

GS

The Jumpstart on an Elite Career

High tech, complex cutting edge systems
and computers.



ENLIST INTO AN ELITE ENGINEERING AND MAINTENANCE RATING

- Maintain and repair gas turbine engines, auxiliary and test equipment.
- Maintain and control ship's service steam generators.
- Operate pumps, turning gear, air compressors, oil purification system, low-pressure air dehydrators and engineering control systems.
- Replace and adjust operating tolerance of contacts and switches related to gas turbine propulsion systems.



GREAT BENEFITS

- Advanced technical and operational training.
- Opportunity for continued college education through Navy College Program and tuition assistance.

CIVILIAN RELATED JOBS

- Gas Turbine Power Plant Mechanic (light, heat and power)
- Power Plant Technician

**Enlistment Bonuses
Available**

Money for College

**Reenlistment
Bonuses**

Sea Duty Pay

HOW YOU CAN QUALIFY

- Be a U.S. citizen between 17 and 34 years of age.
- Attain a qualifying score on the Armed Services Vocational Aptitude Battery (ASVAB).
- Have mechanical ability and manual dexterity.
- Have normal color perception.
- Have an interest in electronics/electrical fields and physics.



**GAS TURBINE SYSTEMS TECHNICIAN
MECHANICAL - (GSM-ATF) RATING**



NAVY

LET THE JOURNEY BEGIN TM